

ABSTRACT OF THE DISCLOSURE

An all terrain vehicle ("ATV") with a frame and two front wheels and two rear wheels suspended from the frame is disclosed. The front wheels define a front axis and the rear wheels define a rear axis. The front axis and the rear axis define a wheelbase between 52 to 72 inches. The ATV has a straddle-type seat supported by the frame with a main seat portion for a driver and a secondary seat portion, rearward of the main portion, for a passenger. The straddle-type seat is constructed and arranged such that, in use, a combined center of gravity of the ATV, with the driver sitting in a standard riding position on the main seat portion and the passenger sitting in a standard riding position on the secondary seat portion, is disposed in front of the rear axis by at least 22 inches.